ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report Form IC — Identification and Certification

nstructi	ions for this form found on pag m must be completed for the l	ics o - 12.	e lahel i if you need additio	nal forms for other	locations, call IFPA
Sec. I-A 1_RC	- Generator Status CRA Generator Status (Enter 1 = LQG 2 = SQG Skip to Box 3 = CESQG) 4 = Nongenerator (Continuon for not generating (Check Never generated Out of business Only excluded or delisted Only non-hazardous was	one code) Conue to Box B) Could that apply) diviniting the generated	Periodic gene Waste minimi	rator, none in repo	RECEIVED FEB 26 1993 IEPA/DLPC
⊸tion	Status Time Period: 1 = Expo 11. Enter the SIC Code(s 3 4 1 3 5 1		year and following years.	2 = Expected to	change next year.
A. ₅₅ B. ₅₈	III. On-Site Waste Mana RCRA regulated (permitt RCRA permitted or interl RCRA exempt treatment	ed or interim status) storaç m status treatment, dispos	30		
C. 60 D. Did	N. Waste minimization Y Did this site begin or exp N Did this site begin or exp Y Did this site systematical any of the factors listed below n-site or off-site recycling act educ. Recyc.	and a source reduction a and a recycling activity thing by investigate opportunities delay or limit this site's ab	ctivity this year? If no, list f is year? If no, list factors in for source reduction or r lifty to initiate new or addition	actors in D first co D second column recycling?	lumn.
61 - 92 - 03 -	71 Insufficient capit 72 Lack of technica 73 Not ecomomical capital Investme Y 74 Y Concern that pro 75 Permitting burde	I information on techniques ly feasible: cost savings in nt oduct quality may decline a ens	duction equipment or imple s applicable to the specific n waste management or pro as a result tion/recycling does not app	production proces. oduction will not re	ses cover the
67 68	77 — Previously imple 78 — Previously imple requirements Technical limitat 79 — Requirements to 80 — Financial liability	mented additional reducemented additional reductions of the production process manifest wastes inhibit shipmen	tion/recycling does not app tion/recycling does not app resses tipments off site for recycling ts off site for recycling	ear to be economic ear to be feasible	cally feasible
70 -	 Technical limitat Lack of permitte Unable to identif Other (Specify limits) 	lons of production process d off-site recycling facilities y a market for recyclable no n Comments box)	naterials		
may result in CERTIFI those individual indiv	This Agency is authorized to require this info is chill penalty up to \$25,000 for each day to CATION I cently under penalty of time the luste immediately responsible for obtaining dion, including the possibility of fine and imprison print: Last Name,	he failure continues, a fine up to \$1,000 at I have personally examined and amile the information, I believe that the sul	0,000.00 and imprisonment up to 6 year miles with the information submitted in the britised information is true, accurate a	rs. This form has been app its and all attached decumer and complete. If am every	raved by the Fermi Management da, and that based on my basely of
G Signa		t E. Con	-00.4	e of signature	2/23/93

SAUGET 62206

ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report Form GM — Waste Generation and Management

No. of the state o	
instructions for this form found on pages 13 - 30.	٠
Sec. 1 WASTE DESCRIPTION	
A. Waste Description: Solvent Still Bottoms Sludge, 1, 1,1	L - Trichloroethane
B. EPA Hazardous Waste Code F 0 0 2	
C. SIC code 3 3 5 12 3 5 1	
D. Origin Code 5 System type M 0 2 1 E. Source code A 1	
F. Point of measurement 1 G. Waste form code B	607
H. Radioactive mixed 2 I. TRI constituent 3	
J. CAS numbers: 1. 7 1 - 5 5 - 6 2	3
4 5	en
90 107	·
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE	•
A. UOM 1 Density 8.3.7 lbs/gal (Same unit and density must be used	for all quantities on this page)
A. UOM $\frac{1}{115}$ Density $\frac{8}{115}$ $\frac{3}{1}$ $\frac{7}{1}$ bs/gal (Same unit and density must be used Quantity generated in : 8 Previous reporting year $\frac{1}{120}$ $\frac{6}{120}$ $\frac{5}{120}$ $\frac{0}{120}$. C	Current reporting year 1 1 0 0
D. Did this location do any of the following to this waste (at this location): manage	e in exempt or regulated treatment,
recycling, or disposal process? N Y= Yes (Continue to System 1) N=	
On-Site System 1: System Type M Quantity managed on-site this On-Site System 2: System Type M Quantity managed on-site this	year vear
156	159
Clayton Chemical Co. 1 Mobile AVe., Sauget, IL 62201 B. U.S. EPA ID No. of facility waste was shipped to: I D D 6 6 9 1 C. System type shipped to M 0 2 1 E. Total quantity shipped in this reporting year: 1 1 Site 2: Name and address of facility:	8 3 2 7 ode /
THE Z. Haire and address of facility.	
P. LLC EDAID No. of facility wants was shipped to	
B. U.S. EPA ID No. of facility waste was shipped to:	
C. System type shipped to M D. Off-site availability co E. Total quantity shipped in this reporting year: 214	213
E. Total quantity shipped in this reporting year:	<u> </u>
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES	
	Voe (Cont to Boy D) No No (Cont to Cont to
A. Did new activities in this year result in minimization of this waste? N	THE (CONT. TO BOX B) N= NO (CONT. TO SEC. V)
B. Activity W W W C. Other effects (Y=Yes D. Quantity recycled in reporting year due to new activities	B, N=NO) <u>237</u>
D. Quantity recycled in reporting year due to new activities	
E. Activity/production index F. Reporting year Source	e reduction quantity
	6 1
Sec. V REGULATED STORAGE	to about to Bookley 1990. Ad the page 5. 31
A. Did this site store RCRA wastes 90 days or more and then ship it off-site (to sit	to snown in Section III)? (Yayes, NaNo) (1
B. Did this site store RCRA wastes on-site for more than 90 days but waste is in a	
Quantity stored at year end and for 90 days or more that was generated the	his reporting year:
Quantity stored at year end that was generated prior to this reporting year.	·
	273

SAUGET 62206

ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report Form GM — Waste Generation and Management

Instructions for this form found on pages 13	ti - 30. The second of the se	
Sec. WASTE DESCRIPTION		
A. Waste Description: laste F1	ammable Liquid (Aliphatic and Aroma	tic Hydrocarbons)
B EPA Hazardous Waste Code 0 0 0	1	<u>- 20 gg - 24 gg - 25 </u>
C. SIC code 3 3 5 1		
D. Origin Code 1 System type M	E. Source code &A 5 8 A	A
F. Point of measurement 1	G. Waste form code 82 1 9	
H. Radioactive mixed 2	I. TRI constituent 2	
75	77	
J. CAS numbers: 1		
4	5. ₁₀₇	· · · · · · · · · · · · · · · · · · ·
Sec. II QUANTITY GENERATED AND	MANAGED ON-SITE	•
_	(Same unit and density must be used for all quantiti	les on this page)
Jantity generated in : B Previous reporting	ng year 8 2 5.0. C. Current rep	
D. Did (via legation do any of the following	to this waste (at this location); manage in exempt or	· · · · · · · · · · · · · · · · · · ·
M T		•
, , , , , , , , , , , , , , , , , , , 	Y= Yes (Continue to System 1) N= No (Skip to S	5 9 C. III)
On-Site System 1: System Type M	Quantity managed on-site this year	
On-Site System 2: System Type M	Quantity managed on-site this year	
	15	
Sec. III OFF-SITE SHIPMENT	v	
	his reporting year? $\frac{1}{180}$ Y= Yes (Continue to Box B)	N= No (Skip to Sec. IV)
Site 1: Name and address of facility:		
Safety-Kleen Corp. 633 East 138th St. Dolton,	TI 60419	•
B. U.S. EPA ID No. of facility waste was	s shipped to: 1 L U 9 8 U 6 1 3 9 1 3	
C. System type shipped to $M 0 6 1$	_ D. Off-site availability code	
E. Total quantity shipped in this reporting	ng year:	
elte 2: Name and address of facility:	187	
·		
D. 11.0. FDA ID No4.4116		
B. U.S. EPA ID No. of facility waste was		
C. System type shipped to M	D. Off-site availability code	
E. Total quantity shipped in this reporting	ng year: 213	
	•	
Sec. IV NEW WASTE MINIMIZATION A	•	
A. Did new activities in this year result in m	ninimization of this waste? $\frac{N}{2M}$ Y= Yes (Cont. to	Box B) N= No (Cont. to Sec. V)
B. Activity W W	W C. Other effects (Y=Yes, N=No)	
D. Quantity recycled in reporting year due t	to new activities	
E. Activity/production index	F. Reporting year Source reduction qua	entity
248	The second secon	3:
Sec. V REGULATED STORAGE	•	
	s or more and then ship it off-site (to site shown in Se	ection III)? (Y=Yes N=No) N
	for more than 90 days but waste is in storage at year	
Criently stand at the and and de-	Of days as man that was appointed this court at you	302
Quantity stored at year end and for	90 days or more that was generated this reporting ye	
Quantity stored at year end that was	s generated prior to this reporting year:	
	613	•.
COMMENTS: Y EMAS V NAS) H W		Dan 3 Mer

1992 HAZARDOUS WASTE REPORT

FORM GM - WASTE GENERATION AND MANAGEMENT

COMMENTS

SECTION I - ITEM G

WASTE FORM CODE B219 - MATERIAL WAS OUT-DATED ROOFING COMPOUND OR TAR

9.13000

PAGE 3A OF 10

	I JERRO CORRER PRODUCTS	cn i	ILLINOIS Environmenta	Protection Agency
	1 - 38880 W LOSELES TBBO DACHE		1992 Hazardous Waste	
	SAUGET	IL 62206	Form GM - Waste Gene	
		2 00	Political and the second of the second of the second of	and the telegraphic of telegraphic
	instructions for this form found on pages 1	3 - 3 0.		
,	Sec. I WASTE DESCRIPTION			
- 4			, Stripper Dip Mix	
	B. EPA Hazardous Waste Code D 0 1	3	3 3 3 3 4 1	T. 4 T. 1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
,	C. SIC code 3 3 4 1	F. S	ource code A 2 2 A	A
``	D. Origin Code 1 System type M		Vaste form code B 1 0 2	66 ——
	H. Radioactive mixed 2		'RI constituent 2	•
	J. CAS numbers: 1	. 2	74 3.	•
	76	— — <u>_</u>		
	4	. — - — ^{3.} 107 — —		•
	Sec. II QUANTITY GENERATED AN	D MANAGED ON	SITE	
				s on this page)
	A. UOM 1 Density 8. 3 0 lbs/g Quantity generated in : B Previous report	ing vear	9 1 0 1 C. Current repo	rting year S 8 0 1
	D. Did this location do any of the followin	g to this waste (at th	is location): manage in exempt or	regulated treatment.
	recycling, or disposal process?			
	740			
	On-Site System 1: System Type M On-Site System 2: System Type M	Quantity m	anaged on-site this year	
	156		159	
	Sec. III OFF-SITE SHIPMENT			
	A. Was any of this waste shipped off site	this reporting year?	Y Y= Yes (Continue to Box B)	N= No (Skip to Sec. IV)
~;;	Site 1: Name and address of facility:		100	
	Safety Kleen Envirosystem		•	
	State Highway 146, New Ca			
	B. U.S. EPA ID No. of facility waste w	as snipped to: $\frac{N}{170}$	0 0 5 3 3 4 6 1 0 6	
	C. System type shipped to M 0 6	<u>. </u>	off-site availability code 1	
	E. Total quantity shipped in this repor	ting year:	8_8_0_1	
	Site 2: Name and address of facility:			
		•		
	B. U.S. EPA ID No. of facility waste w	as shipped to:		
	B. U.S. EPA ID No. of facility waste w C. System type shipped to M E. Total quantity shipped in this repor	'ŏ. o	off-site availability code	
	E. Total quantity shipped in this repor	ting year:		
	O MANESTALLA COMO ALIANA COM A PO	214		
	Sec. IV NEW WASTE MINIMIZATION	ACTIVITIES		
	A. Did new activities in this year result in	minimization of this	waste7 Y= Yes (Cont. to B	ox B) N= No (Cont. to Sec. V
	B. Activity W 5 4 W W	- W C. C	Other effects (Y=Yes, N=No) N	•
•	D. Quantity recycled in reporting year due	to new activities		
	B. Activity W 5 4 W W 221 D. Quantity recycled in reporting year due E. Activity/production index 1	F. R	eporting year Source reduction quar	ntity3640.
				 .
	Sec. V REGULATED STORAGE		ahla b all aba ha aba ahawa la Gas	Non IMO - AV-Van 11 11-1
	A. Did this site store RCRA wastes 90 da		•	
	B. Did this site store RCRA wastes on-sit		· · · · · · · · · · · · · · · · · · ·	
000	Cuaminy stored at year end and to	x yu days or more th	eat was generated this reporting yes	F
4	Quantity stored at year end that w	ras generated prior to	tris reporting year:	
			-·-	

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ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report Form GM — Waste Generation and Management

	1 m		Addition to the second	
Sec. I WASTE DESCRIPTION				
A. Waste Description: Haste	Cleaning Solution	i, Phosphoric Acid	<u> </u>	
B. EPA Hazardous Waste Code	0 0 2			
C. SIC code 3 3 4 1				
D. Corigin Code System type	<u>M</u> E.S	ource code A 3 7 A		
F. Point of measurement 1	G. W	laste form code $B = 0$	<u> </u>	
H. Radioactive mixed 2	L T	Ri constituent 3		,
J. CAS numbers: 1. 7 6 6 4	<u>-38-2</u> 2	· ⁻ 3		
4	_··_ 5			
90	107		4	
Sec. II QUANTITY GENERATE	O AND MANAGED ON-	SITE	•	
A. UOM $\frac{1}{116}$ Density $\frac{1}{116}$ $\frac{0}{1}$ $\frac{5}{1}$	ibs/gal (Same unit and de	ensity must be used for all q	uantities on this page)	
Quantity generated in : B Previous	reporting year	9_00. C. Curre	ont reporting year 750-	104
D. Did this location do any of the fo	llowing to this waste (at thi	is location): manage in exe	mpt or regulated treatm	ent,
recycling, or disposal process?	N Y= Yes (Continue	to System 1) N= No (Si	dp to Sec. III)	
On-Site System 1: System Type	M Quantity m	anaged on-site this year		·
On-Site System 2: System Type		anaged on-site this year		 ·-
	150	150		
Sec. III OFF-SITE SHIPMENT		•		
A. Was any of this waste shipped of	ff site this reporting year?	Y= Yes (Continue to	Box B) N= No (Skip to	Sec. IV)
Site 1: Name and address of facility	; 1 Samuiana Inc		•	
Heritage Environmenta 7901 W. Morris St., I		221		
	•		2	
B. U.S. EPA ID No. of facility wa	iste was snipped to:			
C. System type shipped to M 182		ff-site availability code 1		
E. Total quantity shipped in this	reporting year:	1_0_4_5	0_	
Site 2: Name and address of facility				
B. U.S. EPA ID No. of facility wa	ste was shipped to:			
C. System type shipped to M _		ff-site availability code		
E. Total quantity shipped in this		213	*	
c. Total qualitity shipped in this	214			
Sec. IV NEW WASTE MINIMIZA	TION ACTIVITIES			
		vaste? N Y= Yes (Co	ont. to Box B) N= No	(Cont. to Sec
 A. Did new activities in this year res 		Other effects (Y=Yes, N=No		,
A. Did new activities in this year res	r w c.c.			
B. Activity W W W			¹ . 数	
B. Activity W W W D. Quantity recycled in reporting ye	ar due to new activities			
B. Activity W W W	ar due to new activities	porting year Source reduct		
B. Activity W W W 225 D. Quantity recycled in reporting ye E. Activity/production index 246	ar due to new activities F. Re			
B. Activity W W W D. Quantity recycled in reporting ye E. Activity/production index Sec. V REGULATED STORAGE	ar due to new activities F. Re	porting year Source reduct	lon quantity	/m N.No.
B. Activity W W W D. Quantity recycled in reporting ye E. Activity/production index Sec. V REGULATED STORAGE A. Did this site store RCRA wastes	ar due to new activities F. Re 90 days or more and then	ship it off-site (to site show	n in Section III)? (Y=)	/es, N=No)
B. Activity W W W D. Quantity recycled in reporting ye E. Activity/production index Sec. V REGULATED STORAGE A. Did this site store RCRA wastes B. Did this site store RCRA wastes	ar due to new activities F. Re 90 days or more and then on-site for more than 90 days	sporting year Source reduct ship it off-site (to site show ays but waste is in storage	n in Section III)? (Y=)	- -
B. Activity W W W D. Quantity recycled in reporting ye E. Activity/production index Sec. V REGULATED STORAGE A. Did this site store RCRA wastes	ar due to new activities F. Re 90 days or more and then on-site for more than 90 days or more the	ship it off-site (to site show ays but waste is in storage at was generated this repo	n in Section III)? (Y=)	- -

Sec. III C System Type Shipped to: MO78

Handling codes as given in 40CFR Part 265 Appendix I

Storage: SO1 - Container (barrel, drum, etc.)

Treatment: T23 - Chemical Precipitation

T31 - Nuetralization T40 - Filtration T37 - Coagulation T21 - Chemical Fixation

Disposal: D85 - Other (not specified)

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ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report Form GM – Waste Generation and Management

The state of the s	
nstructions for this form found on pages 13 - 30.	• 1
CAAL WASTE DESCRIPTION	
Sec. WASTE DESCRIPTION A. Waste Description: Waste 0:1. Halogen Contaminated	
B. EPA Hazardous Waste Code F 0 0 1 0 0 1 0 0 0 5 0 0 0 8	
C. SIC code 3 3 5 1	
D. Origin Code 1 System type M E. Source code A 5 1 A 5 3	A 5 4
F. Point of measurement 2 G. Waste form code B 2 0 6	66
H. Radioactive mixed 2 I. TRI constituent 3	•
CAS numbers: 1. 7 1 - 5 5 - 6 2 3 3.	
क जा	
4. 20	<u>.</u>
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE	•
A. UOM 1 Density 7.8 6 bs/gal (Same unit and density must be used for all quantities	on this page)
Quantity generated in : B Previous reporting year 4 9 7 6 5.0. C. Current report	ling wear 4 2 4 3 8 (
D. Did this location do any of the following to this waste (at this location): manage in exempt or re	equiated treatment.
recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Se	
On-Site System 1: System Type M. Quantity managed on-site this year	
On-Site System 1: System Type M Quantity managed on-site this year On-Site System 2: System Type M Quantity managed on-site this year Quantity managed on-site this year 156	
156	
Sec. III OFF-SITE SHIPMENT	
A. Was any of this waste shipped off site this reporting year? Y= Yes (Continue to Box B)	N= No (Skip to Sec. IV)
Site 1: Name and address of facility:	•
Holnam/Safety Kleen	
P. O. Box 456, Clarksville, MO 63336	
B. U.S. EPA ID No. of facility waste was shipped to: M 0 D 0 2 9 7 2 9 6 8 8	
C. System type shipped to $M = 0.5 \frac{1}{100}$ D. Off-site availability code $\frac{1}{1000}$	
E. Total quantity shipped in this reporting year: 4 2 4 3 8	
Site 2: Name and address of facility:	
B. U.S. EPA ID No. of facility waste was shipped to:	
C. System type shipped to M D. Off-site availability code	•
E. Total quantity shipped in this reporting year:	
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES	.
A. Did new activities in this year result in minimization of this waste? Y Y= Yes (Cont. to Bo	x B) N= No (Cont. to Sec. V)
B. Activity W 1 2 W W C. Other effects (Y=Yes, N=No)	÷.,
D. Quantity recycled in reporting year due to new activities N/A	,
E. Activity/production index $\frac{N/A}{N}$.	ity7_3_2_7
Sec. V REGULATED STORAGE	⊘ i
	lee III.0 A. Vee bi beek ee
A. Did this site store RCRA wastes 90 days or more and then ship it off-site (to site shown in Section R.C.R.). Did this site store RCRA wastes as alle for more than 00 dain but waste to be stored as a site of the site of the site.	IOT III)? (T= TGS, N=NO) N
B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year e	no: (Y= Y66, N= NO)
Quantity stored at year end and for 90 days or more that was generated this reporting year	·
Quantity stored at year end that was generated prior to this reporting year:	
ere	`.

Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

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COMMENTS:

ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report Form GM = Waste Generation and Management

-	
) ins	tructions for this form found on pages 13 - 30.
Sec	C. I WASTE DESCRIPTION
A.	Waste Description: WASTE SOLVENT, 1, 1, 1 - Trichloroethane
В.	EPA Hazardous Waste Code F 0 0 1
ÇC.	$\operatorname{SIC} \operatorname{code} \left(\frac{3}{2}, \frac{3}{2}, \frac{5}{2}, \frac{1}{2} \right)$
D.	Origin Code $\frac{1}{16}$ System type M E. Source code A $\frac{1}{16}$ A A A A A A A A A A A A A A A A A A A
F.	Point of measurement 1 G. Waste form code B 2 0 2
H.	Radioactive mixed $\frac{2}{73}$ I. TRI constituent $\frac{3}{74}$
J.	CAS numbers: 1. 7 1 - 5 5 - 6 2 3. 91
•	4 5
	90 107
Sec	C. II QUANTITY GENERATED AND MANAGED ON-SITE
\smile	UOM 1 Density 8 . 7 2 bs/gai (Same unit and density must be used for all quantities on this page)
Qua	antity generated in : B Previous reporting year 7 9 7 9 0.0. C. Current reporting year 8 9 5 2 5 .0
D.	Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment,
	recycling, or disposal process? Y Y= Yes (Continue to System 1) N= No (Skip to Sec. III)
	On-Site System 1: System Type M 2 2 1 Quantity managed on-site this year 8 9 6 8 5 . 0
	On-Site System 2: System Type M Quantity managed on-site this year
Site	Was any of this waste shipped off site this reporting year? Y=Yes (Continue to Box B) N= No (Skip to Sec. IV) 1: Name and address of facility: Clay ton Chemical Co. 1 Nobile Ave., Sauget, IL 62201 B. U.S. EPA ID No. of facility waste was shipped to: 1
Sec	E. IV NEW WASTE MINIMIZATION ACTIVITIES
A.	Did new activities in this year result in minimization of this waste? N Y= Yes (Cont. to Box B) N= No (Cont. to Sec. V)
В.	Activity W W W C. Other effects (Y=Yes, N=No)
D.	COUNTRY INCIDENCE AN IMPORTANT AND COMMINISTRA CONTINUES.
	Activity/production index F. Reporting year Source reduction quantity
	249
Sec	2. V REGULATED STORAGE
A.	Did this site store RCRA wastes 90 days or more and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No) N
ЭВ.	Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No)
	Quantity stored at year end and for 90 days or more that was generated this reporting year:
ź	Quantity stored at year end that was generated prior to this reporting year:
)	7

Enter Y (Yes) if you have comments regarding this page and attach extra sheet.

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ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report Form CM — Waste Generation and Management

Instructions for this form found on pages 13 - 30.
Sec. WASTE DESCRIPTION
A. Waste Description: Scivent Still Bottoms, 1.1.1-Trichloroethane
B. EPA Hazardous Waste Code F 0 0 2
C. SIC code 3 3 5 1 2 3 3 5 1 3 3 5 1 3 3 3 5 1 3 3 3 3 3 3 3
D. Origin Code System type M 0 2 1
F. Point of measurement 1 G. Waste form code 8 2 0 1
F. Point of measurement H. Radioactive mixed 2 T. TRI constituent 3
J. CAS numbers: 1. 73 7 1 - 5 5 - 6 2 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4
4 5
107
Sec. II QUANTITY GENERATED AND MANAGED ON-SITE
A. UOM 1 Density 7.90 los/gal (Same unit and density must be used for all quantities on this page)
antity generated in : B Previous reporting year 5 4 2 5. C. Current reporting year 4 5 6 3.
Did this location do any of the following to this waste (at this location): manage in exempt or regulated treatment,
recycling, or disposal process? N Y= Yes (Continue to System 1) N= No (Skip to Sec. III)
On-Site System 1: System Type M Quantity managed on-site this year On-Site System 2: System Type M Quantity managed on-site this year
On-Site System 2: System Type M Quantity managed on-site this year
199
Sec. III OFF-SITE SHIPMENT
A. Was any of this waste shipped off site this reporting year? Y = Yes (Continue to Box B) N= No (Skip to Sec. IV) Site 1: Name and address of facility:
Clayton Chemical Co.
1 Mobile Ave., Sauget, IL 62201
B. U.S. EPA ID No. of facility waste was shipped to: I L D 0 6 6 9 1 8 3 2 7
C. System type shipped to M 0 2 1 D. Off-site availability code 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
E. Total quantity shipped in this reporting year: 4 5 6 183.
Site 2: Name and address of facility:
B. U.S. EPA ID No. of facility waste was shipped to:
· · · · · · · · · · · · · · · · · · ·
C. System type shipped to M
2. Total quantity shipped in this reporting year.
Sec. IV NEW WASTE MINIMIZATION ACTIVITIES
A. Did new activities in this year result in minimization of this waste? Y Y= Yes (Cont. to Box B) N= Na (Cont. to Sec V)
B. Activity W W C. Other effects (Y=Yes, N=No) N
B. Activity W W W C. Other effects (Y=Yes, N=No) N 231 D. Quantity recycled in reporting year due to new activities
E. Activity/production index F. Reporting year Source reduction quantity 8 5 2.
248
Sec. V REGULATED STORAGE
A. Did this site store RCRA wastes 90 days or more and then ship it off-site (to site shown in Section III)? (Y=Yes, N=No)
B. Did this site store RCRA wastes on-site for more than 90 days but waste is in storage at year end: (Y= Yes, N= No)
Quantity stored at year end and for 90 days or more that was generated this reporting year:
Quantity stored at year end that was generated prior to this reporting year:
Quantity stored at year end that was generated prior to this reporting year:
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ILLINOIS Environmental Protection Agency 1992 Hazardous Waste Report

Instructions for this form found on page 31.

1. U.S. EPA ID No. M O D O 3 1 1 0 2 0 2 3

Transporter Name and Address:

Superior Equipment Co. 3283 Ivanhoe St. Louis, MO 63139

2. U.S. EPA ID No. I L D 0 5 3 9 8 0 2 7 2

Transporter Name and Address:

Mid-West Sanitary Service P. O. Box 83 Wood River, IL 62095

" U.S. EPA ID No. M 0 D 0 0 6 4 9 1 2 8 6

-fransporter Name and Address:

Commercial Cartage Company 343 Axminister Dr. Fenton, MO 63026

4. U.S. EPA ID No. I L D 0 0 6 4 9 3 1 9 1

Transporter Name and Address:

Schiber Truck Co. P. 0. Box 51 Hartford, IL 62048

5. U.S. EPA ID No. I L D 0 6 6 9 1 8 3 2 7

Transporter Name and Address:

Clayton Chemical Co. #1 Mobile Ave. Sauget, IL 62202

6. U.S. EPA ID No. I N D 0 5 8 4 8 4 1 1 4

Transporter Name and Address:

Heritage Transport Inc. 7901 W. MOrris St. Indianapolis, IN 46231

7. U.S. EPA ID No. W I D 9 8 0 9 0 4 7 4 2

Transporter Name and Address: Schneider Tank Lines P. O. Box 2356 Green Bay, WI 54306

8. U.S. EPA ID No.

Transporter Name and Address:





P.O. Box 66800 St. Louis, MO 63166-6800 618/337-6000

February 19, 1993

Illinois Environmental Protection Agency Division of Land Pollution Control #24 P.O. Box 19276 Springfield, Illinois 62794-9276

RE: 1992 Generator Annual Hazardous Waste Report U.S.E.P.A. I.D. NO. ILD080018914, I.E.P.A. I.D. NO. 1631210008

Gentlemen:

Enclosed is the completed 1992 GENERATOR ANNUAL HAZARDOUS WASTE REPORT for Cerro Copper Products Co. Should additional information or clarification be required, please contact my office or that of Joe D. Burroughs, Environmental Engineer.

Very truly yours,

CERRO COPPER PRODUCTS CO.

(My same

Joseph M. Grana

Manager of Environmental and Energy Affairs

Enclosure

RECEIVED

FEB 26 1993

IEPA/DLPC

